GROUNDWATER INDEX

Page Lof S

County WIBAUX Twp. 100 Rge 61E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
5	CARLY LE SCHOOL DIST NO 160	GWS	1071079	
	SCHOOL DIST. 165		106165	·
	SCHOOL DIST. 165		106/164	
6	FERAGEN, ROY H		18 MH 0	
b	O'COMMER, SAMES W.	Cw 4	104546	
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GW 2	Approved Stock Form—State Publishing Co., Helena, Montana—39039
File No	TION RGIE
DUPLICATE	County 11/1 base
	STATE OF MONTANA CODE
Top of Ground	OFFICE OF STATE ENGINEER
(Elev. above sea level)	Notice of Completion of Groundwater
O toy 3 # Top Sil	Appropriation by Means of WellNEER
3 to 20 Rollingan	(Under Chapter 237, Montana Session Laws, 1961)
to 35 " Jelle Stal	one and to School Distadress Carole to Thank
35to 71 " Dark Shalo	iller Lang Brindstress Ekalaka Mont
nito 14" Ceal	ate of Notice of Appropriation of Groundwater Dec. 31, 1963
Thay Shall	ate well started Sept 10-1Bate Completed Sept 11- 63
14 10 Hard Porch	pe of well dailed Equipment Used Rotar
	(dug, driven, bored or (Churn, drill, rotary or drilled) other)
- 485 Sandwick	ater Use: Domestic Municipal Other Irrigation
5.00	Industrial Drainage Stock
	I Indicate on the diagram the character and thickness of the different
Sh	rata met with in drilling, such as soil, clay, shale, grand, rock or sand, etc. ow depth at which water is encountered, thickness and character of water-
- 130 to 132" cool be	aring strata and height to which water rises in the well.
Size of	
- 132 to 170. tack Drilled Hotel	Casing Ca
55 h	it 4" ID 0 170 Size (Feet) West)
55 h	it 4" ID 0 170 Size (Feet) West)
55 h	it 4" ID 0 170 Size (Feet) West)
then recovered to the fack of	it 4" ID 0 170 Size (Feet) West)
55 h	11-lh. Stee (Feet) Weiss (Geet)
then record to 8" to Pro	3 11-lb. Remail Makes 10.5"
then record to 8" to Pro	Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well State Water Level for Bound Well State Water Level for Flowing Well Shut-in Pressure for Flowing Well
then record to 8" to Pro	Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Pumping Water Level Green Well Pumping Water Level Green Well Feet at Green Algal. per minute.
then record to 8" to Pro	Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Pumping Water Level per min. of flowing well Discharge in gal. per min. of flowing well
the record to 8" to the room to Back	Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Pumping Water Level 165 feet at 1991 Agal. per minute. Discharge in gal. per min. of flowing well How Tested Daule Length of Test 2 Again
the record to 8" to the room to Back	Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Pumping Water Level for min. of flowing well Discharge in gal. per min. of flowing well How Tested Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any
the record to 8" to the room to Back	Static Water Level for non-flowing Well Static Water Level for non-flowing Well Pumping Water Level Feet at Barry Agal per minute. Discharge in gal per min. of flowing well How Tested Length of Test Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of
then recovered to 8" to the room to Back	Static Water Level for non-flowing Well Static Water Level for non-flowing Well Pumping Water Level Feet at Jack Shut-in Pressure for Flowing Well Pumping Water Level Feet at Jack Shut-in Pressure for Flowing Well Discharge in gal. per min. of flowing well How Tested Sale Length of Test Jack Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)
the record to 8" to the room to fack of the state of well and the state of	Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Pumping Water Level for min. of flowing well How Tested Length of Test Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation) Packal Length Length
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the recovered to 8" to the room to gack and to gack are of use, if possible Redirection of walk and to gack are of use, if possible Redirection of walk and to gack and to gac	Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level for min. of flowing well. How Tested. Certain Pressure for Flowing Well. How Tested. Length of Test. Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation). Packal to Length department information acres irrigated, if used for irrigation).
The record to go to the record to grack of th	Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Pumping Water Level 15 feet at 19 19 19 19 19 19 19 19 19 19 19 19 19

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.



STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



	- SCHOOL LEGIS	t 161		of (Address) Carly (Nown)
	County of Viber	<u> </u>		State of Hontange
	have appropriated g	roundwater acco	rding	to the Montana laws in effect prior to January 1, 1962, as follows
	X I		2.	The beneficial use on which the claim is based school use
			3.	Date or approximate date of earliest beneficial use; and how co timous the use has been 1956—1986 9 norths of every year since
•		g		LyjoUSen y nonces of every year since
			4.	The amount of groundwater claimed (in miner's inches or gallon per minute) 6 gallons per minute
-	s		5 .	If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there
ŀи	. Sec. 5 T.J	G R SL		Not used for irrigation
nd nd	icate point of appr place of use, if h small square repr	ropriation possible.	6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
Cre				If electric pump
	and the same of th			-y theoreth person
				the state of the second
7.	The date of comme	ncement and con	pletic	on of the construction of the well, wells, or other works for with
	drawal of groundwa	ater19 <u>5</u> 6		
	drawal of groundwa	ater19 <u>5</u> 6		on of the construction of the well, wells, or other works for will
8.	The depth of water So far as it may be works for the with	r table 56 feet	ype, s	size and Gopth of each well or the general specifications of any other
8.	The depth of water So far as it may be works for the with	r table 56 feet	ype, s	size and dopth of each well or the general specifications of any oth
8.	The depth of water So far as it may be works for the with	r table 56 feet	ype, s	size and Gepth of each well or the general specifications of any other
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8. 9.	The depth of water So far as it may be works for the withe	r table 50 feet e available, the t drawal of ground	ype, s lwater 3 fe ter w	size and copth of each well or the general specifications of any oth
8. 9.	The depth of water So far as it may be works for the withe	r table 50 feet e available, the t drawal of ground	ype, s lwater '3 Le	size and Gopth of each well or the general specifications of any other

Date May 3, 1962

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

School Diet. 16 l. School Diet. 16 l.

WIRAUX COUNTY, MONTANA

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File No.	
DIPLICATE	

Approved Sto	ck Form-State	Publishing	Co.,	Helena	Montana-38496

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

County Blance

Declaration of	Vested Groun	dwater Right	SATE ENGINEEL
4.34	r 237, Montana Session		
			
1 School District 161	đr		Cartyle
(Tame or Appropriator)	£.)	uaress)	(Town)
County of have appropriated groundwater according	to the Montana laws	in effect prior to Jan	uary 1 1962 as follows:
	to the heatends iswa	in exect prior to our	
×	een 1 40 * 1		. 1 mala and mark
2.	The beneficial use on	which the ciaim is da	sed school use

3.	Date or approximate	date of earliest bene-	ficial use; and how con-
	tinuous the use has	een 1980	
,E			
4	The amount of groun	dwater claimed (in n	niner's inches or gallons
	per minute)		***************************************
5.	If used for irrigation,	give the acreage and	description of the lands are of the owner thereof
3		oppner am ran	
M.1/4 Sec5 T.10 R61	*************		***************
ndicate point of appropriation	***************************************		******************************
nd place of use, if possible.	The means of withch	rawing such water fr	om the ground
eres.		•	ithdrawal
en e	DE SIGN	SPS TERMS	·····
8. The depth of water table	t		
works for the withdrawal of groundwate			
	v rees usep		**************************************
10000000000000000000000000000000000000	*********************		
0. The estimated amount of groundwater w	ithdrawn each vear	anjonoma	
1. The log of formations encountered in the	drilling of each well		

2. Such other information of a similar nature reference to book and page of any county	e as may be useful in record	carrying out the poli	cy of this act, including

	Signature o	f Owner School Dis	tedet 161
		Date	3 1962
Three copies to be filed by the owner with tocated.	ne County Clerk and	Recorder of the coun	ty in which the well is
	_	_	
Please answer all questions. If not applicable	so state, otherwise the	e form will be return	ed.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Declaration of Vested Shoundwater Fights School District 16 g. Wibauf County

Cotober 2, 1762

4:00 RM

County Chek

Du: None

File No. County Webourt DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODED ECEIVED [1] JAN 6 1964 OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights ENGINEER (Under Chapter 237, Montana Session Laws, 1961) (Name of Appropriator)

(Name of Appropriator)

(Ounty of Wiffen State of Mortana State of Mortana 1, 1962, as follows: 2. The beneficial use on which the claim is based one well for Hono 3. Date or approximate date of earliest beneficial use; and how continu-House well 1953 ous the use has been This well 1 200 - 19 63 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 3 gas Per mein 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof me ungelin mey Sec. 6 T/O R 61 Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the loca-957

	tion of each well or other means of withdrawal for the second of the sec
7.	The date of commencement and completion of the construction of the well, wells, or other works for with- drawal of groundwater first well Dec 1955 Les well July 1
8.	The depth of water table 70 f
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater find well it in any 70 ft Deep the Med it in any 7 of Deep the Med it in any 9 a ft Deep the Med it in any 9 a ft Deep the Med it in any 9 a ft Deep the Med it in any 9 a ft Deep the Med it in any 9 a ft Deep the Med it in any 9 a ft Deep the Med it is an any 9 a ft Deep the Med it in any 9 a ft Deep the Med it is a find the Med it in any 9 a ft Deep the Med it is a find the Med
10.	The estimated amount of groundwater withdrawn each year. Post N new
11.	The log of formations encountered in the drilling of each well if available Mr Nnauer
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record

Signature of Owner Poy A heragen

Date Dis. 30 1963

Three copies to be alled by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

WIBAUX COUNTY. BONTANA

Les 30, 1963

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GW 4	Approved Stock Form-State Publishing Co., Helena Montana 1234
File No	T R 61
DUPLICATE	County Wibettz
	STATE OF MONTANA
	FFIGE OF STATE ENGINEER DECEIVE
	I I I I I I I I I I I I I I I I I I I
Declaration	of Vested Groundwater Rights JAN 6 1964
(Under C	Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
demes 14 040omsr	Garlyle
) (Address) (Town)
COUNTY OF	State of State of January 1, 1962, as follows:
ĸ	
	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1958 Continuously
W E	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)

	5. If used for irrigation, give the acreage and description of the lands
8	to which water has been applied and name of the owner thereof
K/c 1/2 cf Sec. S T 10 R 61	
Indicate point of appropriation and place of use, if possible. Each	
small square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal

7. The date of commencement and co	mpletion of the construction of the well, wells, or other works for with-
8. The depth of water table	
9. So far as it may be available, the	type size and denth of each wall on the general enceifications of any other
	type, size and denth of each well or the general specifications of any other rater will led 18 cereart casing total depth 50
	•
16. The estimated amount of groundwar	er withdrawn each year
_	the drilling of each well if available
12. Such other information of a similar	nature as may be useful in carrying out the policy of this act, including
	ounty record
	Signature of Owner -
	Signature of Owner Jares Comer Date 30, 1933

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

WIBAHY COHNTY VONTENA

Dec 30, 1963

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	County Wibaux
MONTANA BUREAU OF MINES AN Butte, Montana	ND GEOLOGY
WATER WELL LOG	e e e e e e e e e e e e e e e e e e e
	Address #1baux, Montana Address Terry, Montana Arpil 8, 195
Location: Sec. 14 T. R.	¾ sec
Type of well Equipment us	sed(Churn drill, rotary, other)
Lund hund	tock XXX Irrigation
Industrial Drainage Other	F*
Casing: surface ft to 190 ft. Type steel	1 Size 4"
Casing:ft. toft. Type	Size
Casing:ft. toft. Type	
Perforated or Screened: Ft. 165 to ft. 185 F	
Type of screen or perforations burned holes	
Static Water level, for non-flowing well:	feet.
Shut-in pressure, for flowing well:lb./sq. in.	
	(date)
Pumping water level feet at	gal. per min
How tested:	
Length of test	
Remarks: (Gravel packing, cementing, packers, type of shut-off, do	epth of shut-off)
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	1-12 - 27 to 11 12 12 13 13 13 13 13 13 13 13 13 13 13 13 13

(over)

STATE ENGINEER

Log of Well

Don	th, feet	rog or Weii	
From	'In	Description of Material Drilled	
From	1 1"		
0	22	rellow slay	
52	28	brown clay	
28	44	coal and clay	
44	60	eand stone	
60	68	gumbo	
68	80	sand stone	
80	84	gumbo	
84-	96	sand stone	
96	100	runbo	
100	104	coal and clay	
104	108	gumbo	
108	154	sand stone	
154	155	sand and trace of water	
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Approved Stuck Form -State Publishing Co., Helena, Montana-41921

File No.

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DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED

	STATE ENGINEER
Declaratio	n of Vested Groundwater Rights
(Unde	r Chapter 237, Montana Session Laws, 1961)
``	
HAZEL BARBARA RIMEL (Name of Appropria	
ounty of Wibeux	State of Montana 1 1052 on follows
ave appropriated groundwater acc	cording to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based House and
	garden.
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been or or before 1915. Continuously.
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)
	5. If used for irrigation, give the acreage and description of the lands
	to which water has been applied and name of the owner thereof
	North half of Block One of Brake's First subdivise n of
Sec T R	Tract NO. 1, of the Davi. Heights, according to the plat
cate point of appropriation	Recorder of soid Wibaux, Wibrux County, Montana.
place of use, if possible. Each if square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
Annual Conference of the Annual Conference of	tion of each well or other means of withdrawal.
	tion of each well or other means of withdrawal. Lectric pumps at the present time
	Electric pumps at the present time
The date of commencement and	completion of the construction of the well, wells, or other works for with-
The date of commencement and	completion of the construction of the well, wells, or other works for with-
The date of commencement and	completion of the construction of the well, wells, or other works for with-
The date of commencement and drawal of groundwater Pro	completion of the construction of the well, wells, or other works for with-
The date of commencement and drawal of groundwater Pro	completion of the construction of the well, wells, or other works for with- bubly is fore 1915. then ty-eight feet (23 ft.), now laing used.
The date of commencement and drawal of groundwater Pro-	completion of the construction of the well, wells, or other works for with- bubly lefore 1915. twenty-cicht feet (25 ft.), now leing used. he type, size and depth of each well or the general specifications of any other
The date of commencement and drawal of groundwater Pro	completion of the construction of the well, wells, or other works for with- bubly lefore 1915. twenty-cicht feet (25 ft.), now leing used. he type, size and depth of each well or the general specifications of any other
The date of commencement and drawal of groundwater Pro The depth of water table. So far as it may be available, the works for the withdrawal of groundwater.	completion of the construction of the well, wells, or other works for with- bubly telore 1915. twenty-cioht feet (28 ft.), now leing used. he type, size and depth of each well or the general specifications of any other ndwater applications well, inch; Trenty-cioht feet.
The date of commencement and drawal of groundwater Pro The depth of water table. So far as it may be available, the works for the withdrawal of groundwater.	completion of the construction of the well, wells, or other works for with- bubly lefore 1915. then ty-cicht feet (23 ft.), now leing used. the type, size and depth of each well or the general specifications of any other ndwater a written well, inch; Trenty-cicht feet.
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The date of commencement and drawal of groundwater Pro The depth of water table. So far as it may be available, it works for the withdrawal of ground- getlonage being used. The log of formations encountered	completion of the construction of the well, wells, or other works for with- bably infore 1915. twenty-cight feet (23 ft.), now leing used. he type, size and depth of each well or the general specifications of any other ndwater
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The date of commencement and drawal of groundwater Pro The depth of water table. So far as it may be available, it works for the withdrawal of ground- gellonege being used. The log of formations encountered	completion of the construction of the well, wells, or other works for with bubly informed 1915. thenty-cioht feet (23 ft.), non-laing used. the type, size and depth of each well or the general specifications of any other advanter. Thenty-cioht feet. water withdrawn each year in reconstruction. water withdrawn each year in reconstruction is inch; Thenty-cioht feet. water withdrawn each year in reconstruction in the drilling of each well if available in feet, approximately the lye feet of sens and gravel and dirt,
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of 25144

Mines and Geology, and Quadruplicate for the Appropriator

WIRAUX CRIBITY, WANTAHA

Lace 26, 1963

3:15 P.M.

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DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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Three copies of this notice are to be filed with County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

Motion of Appropriation

Attention Medicate

WIBARTX COLLINTY, MONTANA

WIBARTX COLLINTY, MONTANA

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August 28, 1972

Ms. Verae Hall Wibaux Montana 59353

Dear Ms. Hall:

This is in reference to the enclosed GW-1 form, Notice of Appropriation of Groundwater, that was filed in the Wibaux County Courthouse at Wibaux, Montana on July 28, 1972 (document number 74463).

The Notice of Appropriation of Groundwater form is simply a "notice" form, which is filed in advance of the commencing of the well construction. Upon well completion the GW-2 form, Notice of Completion of Groundwater Appropriation By Means of Well should be filed.

Enclosed is one set of the GW-2 form in order that you may file your groundwater right properly. Complete the form as accurately and completely as you can and take it to the County Clerk & Recorder for filing. Also enclosed is a pamphlet entitled, Appropriation & Regulation of Ground Water. Please pay special attention to the areas underlined in red, in the first three and onehalf pages.

If we can be of further assistance, please feel free to contact us at any time.

Sincerely,

Ronald J. Guse Groundwater Rights Coordinator WATER RESOURCES DIVISION

RJG/1k Enclosures (3)

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Signature of Appropriator

ning or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artificially withdrawn.

Three copies of this notice are to be filed with County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Approved Stock Form-State Publishing Co., Helena, Montana 45642

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE. OFFICE OF STATE ENGINEER

Notice of Appropriation of Groundwater (Under Chapter 237, Montana Session Laws, 1961)

1.	I, VERA E HALL (Double), of (Name of Appropriator)	f	VIBAUK ddress)	MONTA A	<u> </u>
	County of WIBAUA, State of propriate groundwater in accordance with Cha	Mone pter 237.	Montana Session	Laws of 1961.	o ap-
2.	The beneficial use to which water is to be appli	ied is7	for livest	ock and	
	(describe lands to be benefited, if for irriga	tion)			
3.	The rate of use in gallons per minute or miner's	s inches of	f groundwater c	laimed 5	e P
4.	The annual period (inclusive dates) of intended	use	12 mo	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	The probable or intended date of first beneficia			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
6.	The probable or intended date of commencemen	t and con	pletion of the v	vell* or wells*	N. A.
7.	The location, type, size and depth of well or we		apiated	rilled well	. 215ft
8.	The probable or estimated depth of the water to			A	
9.	Name, address and license number of the driller	engaged	KENNETH	THOMPSON	Impred
	from this area)				
10	Give such other similar information as may be			N	
	in carrying out the policy of this act			×	
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o'clor	Signature	of Appro			-E-C-1 (7154)
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ŀ	As defined in the Code Sec. 1 (c) "Well" means lowever made, by which groundwater can be obtaures or is artificially withdrawn.	any artifi ined or th	cial opening or e crough which it i	xcavation in the g lows under , atura	round, l pres-
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I	Please answer all questions. If not applicable, so	state, oth	erwise the form	will be returned.	
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